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**Lab 02**

1. static void Main(string[] args)

{

Console.Write("enter the radius: ");

double radius = double.Parse(Console.ReadLine());

double circumf = 2 \* 3.14 \* radius;

Console.Write("circumference of the circle: " + circumf);

Console.ReadLine();

}

1. static void Main(string[] args)

{

for(int i=1; i<=10; i++)

{

Console.Write("enter a number: ");

double num = double.Parse(Console.ReadLine());

if (num % 2 == 0)

Console.WriteLine(num + " is an even number");

else

Console.WriteLine(num + " is an odd number");

}

Console.ReadLine();

}